

Appl. No. 10/065,596  
Amdt. Dated 6 December 2005  
Reply to Office action of 7 September 2005

**Amendments to the Specification:**

Please replace paragraph [0019] with the following rewritten paragraph:

[0019] Similar to the active rectifier 110, the inverter 130 also preferably comprises an active inverter 130 (Fig. 1). Each leg 132, 134, 136, 138 of the inverter 130 includes a plurality of switching devices 210 (e.g., a pair of FETs), each of the switching devices 210 being electrically coupled in parallel to a respective diode 220 in a known manner in the same way as in the rectifier 110. Unlike the rectifier 110, however, the inverter 130 preferably comprises a "four leg" active inverter 130 (or one more leg than the rectifier 110 for applications other than three phase output). Specifically, each of three legs 134, 136, 138 of the active inverter 130 correspond to one of the three phases outputted to the load port 140. In addition, a fourth leg 132 is provided and coupled by an inductor 133 ~~corresponding~~ to a neutral output 150 generated by the combined rectifier 110/inverter 130. This neutral output 150 can be referred to as a generated neutral.